-CLASSIFICATION SECRE JENTHAD ESTACY CENTRAL INTE INFORMATION REPORT 25X1 16 Nov. 1949 DATE DISTR. COUNTRY USSR (Moscow MD) NO. OF PAGES SUBJECT Airfield of Moscow-Tushino and Seaplane Base Northwest of Moscow NO. OF ENCLS. 25X1 THIS IS UNEVALUATED INFORMATION The TUSHINO airfield, located on the northwestern edge of MOSCON, just south of an arterial road running west, extended about 10,000 feet along this road. The airfield had two diagonal rucways, about 135 feet wide, one 3,300 and the other 5,000 feet long. There were two hangars in the eastern section of the field and two more hangars and an administration building in the western section. Three four-story barracks buildings were north of / the road. swept-back About 15 fighters with long fuselage and blunt wings and 20 biplanes were observed at the field. According to former German Air Force members in the PW camp, jet fighters and jet bombers, as well as four-engine bombers, were also stationed at the field. the so-called Jwent-back fighter 25X1 The plane was capable of faking-off almost per-and of allowing itself to fall through and then (see Annex). pendicularly These aircraft often landed and took off at pull out again. very short intervals (Note: Presumably scramble take-offs). German Air Force soldiers mentioned take-off difficulties caused by the shortness of the runway. Soviets stated that the pilot of this craft flew prone. There was a seaplane base with hangars on the western bank of the Volga Canal in KHIMKI, opposite the Water Hailroad Station. Twin and four-engine aircraft were mored in the water. 25X1A Comment: The statements on the TUSHINO airfield are essentially correct and in accordance with []obser∞ 25X1 The presence of conventional fighters and biplanes 25X1 CLASSIFICATION SECRETA K NSRB STATE NAVY T FBI ARMY # AIR

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at the field was repeatedly reported. The swept-back fighter stems to be a novel experimental type. In other, likewise not very skilful sketches, the figuration of the rudger assembly is represented in a similar way. Whether the sketched fitting is correct cannot be stated. The alleged prone accomposition of the pilet in this craft seems doubtful. It is, however, certain that the Soviets have such a type, since a similar observation was reportedly made in STAKHANOVO.

b. The observed seaplane base is probably identical to that mentioned in a previous report.

1 Annex: Soviet Swept-Back Fighter Observed in OSCOM-TUSHINO.

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